

Weekly AIS Update – Airport July 15, 2012 through July 21, 2012

****No trench work occurred during this period.*

Outreach & Consultation

- Website and social media posts of Airport Traffic Update on 7/13 for the week of July 15 – 21 to www.HonoluluTransit.org.

AIRPORT < ||

Airport Guideway AIS Field Work Traffic Update | Week of July 15, 2012

The Honolulu Authority for Rapid Transportation (HART) wants to inform drivers that archaeological survey work continues next week in the urban Honolulu area for the rail transit project.

Motorists are advised of lane closures related to the survey work being conducted in the Pearl Harbor and Airport area. Work will require lane closures during non-peak traffic hours.

For the safety of both the work crews and motorists, the public is advised to proceed with caution through these areas. Drivers should anticipate possible traffic delays or use alternate routes during work hours, and provide a safe distance between themselves and the construction workers and equipment.

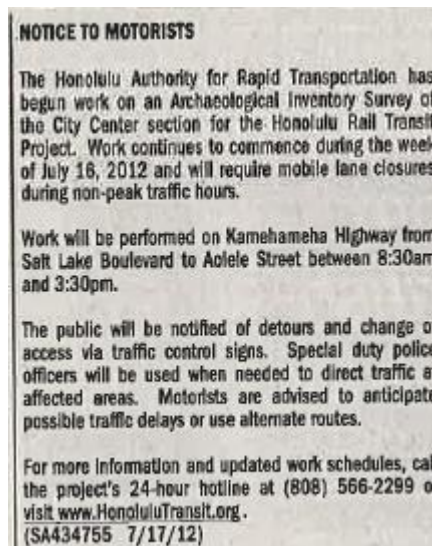
Work for the week of Sunday, July 15, through Saturday, July 21, will take place on Kamehameha Highway between Salt Lake Boulevard and Aolele Street.

The City is conducting the archaeological survey work along the urban Honolulu section of the Honolulu rail transit route to identify potential archaeological, historical and cultural resources. The archaeological work will aid rail project staff in their design of the elevated rail guideway.

Contractors Cultural Surveys Hawaii Inc. and Royal Contracting Co. are conducting the fieldwork.

The survey work will be completed before rail construction begins in the urban Honolulu area, as specified under the rail project's programmatic agreement relating to cultural and historic resources.

- Media Advisory Traffic Update distributed to local media on 7/13 for the week of July 15 – 21.
- Notice to Motorists ad in the Honolulu Star-Advertiser on 7/17 for July 17 – 28.



Note: Traffic announcement weeks start on a Sunday and end on Saturday.